IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently amended): A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, characterized in that comprising transesterifying methyl methacrylate is transesterified with glycerol carbonate in the presence of stabilizers and a metal chelate catalyst of the metal ion 1,3-diketonate type.

Claim 2 (Currently amended): <u>The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 1 characterized in that wherein the metal chelate catalyst is zirconium acetylacetonate.</u>

Claim 3 (Currently amended): <u>The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 1 eharacterized in that wherein the transesterification transesterifying methyl methacrylate with glycerol carbonate takes place at 50-80°C.</u>

Claim 4 (Currently amended): <u>The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 3, characterized in that wherein the transesterification transesterifying methyl methacrylate with glycerol carbonate takes place at 70°C.</u>

Claim 5 (Currently amended): The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 2 wherein characterized in that zirconium acetylacetonate is used in amounts of comprises 0.1-5.0% by weight, based on the total weight of the batch.

Claim 6 (Currently amended): The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 5 wherein characterized in that zirconium acetylacetonate is used in amounts of comprises 1.0-3.0% by weight, based on the total weight of the batch.

Claim 7 (Currently amended): <u>The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 1 wherein characterized in that the an amount of crosslinker formed during the preparation is less than 5% by weight, in particular less than 3% by weight.</u>

Claim 8 (Currently amended): <u>The A process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 1 eharacterized in that comprising stabilizers are used in amounts of 0.01-0.50% by weight.</u>

Claim 9 (Withdrawn): The use A crosslinker in adhesives and coating materials comprising the of (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate prepared according to claim 1 as-a crosslinker in adhesives and coating materials.

Claim 10 (Withdrawn): A battery electrolyte comprising the The use of (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate prepared according to claim 1 as a battery electrolyte.

Claim 11 (Withdrawn): <u>An extrusion resin comprising the The use of (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate prepared according to claim 1 in extrusion</u>

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Claim 12 (Withdrawn): <u>A method for metal extraction comprising utilizing</u>
the The use of (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate prepared according to claim 1 for metal extraction.

Claim 13 (New): The process for preparing (2-oxo-1,3-dioxolan-4-yl)methyl methacrylate, according to Claim 7 wherein the amount of crosslinker formed during the preparation is less than 3% by weight.